PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 27834	FOR FURTHER ACTION	see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5 below.						
International application No. PCT/IL04/00288	International filing date (day/month/year) 29 March 2004 (29.03.2004) (Earliest) Priority Date (day/month/year) 08 March 2004 (08.03.2004)							
Applicant COHEN, DAVID								
This international search report has bee applicant according to Article 18. A co	on prepared by this International S ppy is being transmitted to the Inte	earching A	Authority and is transmitted to the Bureau.					
This international search report consists It is also accompanies	s of a total of <u>3</u> sheets. d by a copy of each prior art docu	ment cite	d in this report.					
language in which it was filed	, unless otherwise indicated under	his item.	e basis of the international application in the					
Authority (Rule 23.1(b)). b. With regard to any nucleotide search was carried out on the	e and/or amino acid sequence disc basis of the sequence listing:		te international application, the international					
contained in the international application in written form. filed together with the international application in computer readable form.								
furnished subsequently to this Authority in written form.								
furnished subsequently to this Authority in computer readable form.								
the statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.								
the statement that the inform been furnished.	nation recorded in computer readab	le form is	identical to the written sequence listing has					
2. Certain claims were found	unsearchable (See Box I).							
3. Unity of invention is lacking4. With regard to the title,	g (See Box II).							
the text is approved as subm	itted by the applicant.							
	by this Authority to read as follow	s:						
5. With regard to the abstract,								
the text is approved as submi	itted by the applicant.							
the text has been established, may, within one month from Authority.	according to Rule 38.2(b), by this the date of mailing of this internati	Authority onal searc	as it appears in Box III. The applicant h report, submit comments to this					
6. The figure of the drawings to be published with the abstract is Figure No. 1								
as suggested by the applicant.			None of the figures					
because the applicant failed to	o suggest a figure.							
because this figure better char	racterizes the invention.							

Form PCT/ISA/210 (first sheet) (July 1998)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/IL04/00288

Box III TEXT OF THE ABSTRACT (Continuation of Item 5 of the first she	Box III	TEXT OF THE ABSTRACT	(Continuation of Item	5 of the first shee
---	---------	----------------------	-----------------------	---------------------

Emergency situation detection apparatus (12) comprises: a stress input unit for receiving body stress information from a subject (10), a physical input unit for receiving body physical reaction data (14) from said subject (10), a comparator unit (20), associated with said stress input unit and said physical input unit, for comparing stress level information and physical reaction data, to detect substantially simultaneous stress level change and a physical reaction in said subject (10), said apparatus being operable to threshold said simultaneous detection to infer the presence of an emergency situation and to enter an alarm state.

Form PCT/ISA/210 (continuation of first sheet(2)) (July 1998)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/IL04/00288

IPC(7) US CL According to	ASSIFICATION OF SUBJECT MATTER : G08B 23/00 : 340/575,576,573.5,539.12; 600/483,508,48 o International Patent Classification (IPC) or to both	1,485,440 n national	classification and IPC	
Minimum do	ocumentation searched (classification system follow 340/575,576,573.5,539.12; 600/483,508,481,485,4	ed by clas 40	sification symbols)	
Documentati	ion searched other than minimum documentation to	the extent	that such documents are includ	ed in the fields searched
Electronic d	ata base consulted during the international search (n	ame of da	ta base and, where practicable,	search terms used)
C. DOC	UMENTS CONSIDERED TO BE RELEVANT	•	· · · · · · · · · · · · · · · · · · ·	
Category *			to of the relevant reserve	1 5 1
X	Citation of document, with indication, where			Relevant to claim No
A ,	US 6,443,904 B2 (Nissila) 03 September 2002, co	oi. /, lines	5 4- 02.	1-69
Y	US 2003/0013981 A1 (Gevins et al.) 16 January 2	1-69		
x	US 5,724,488 A (Prezioso) 03 March 1998, col. 13, lines 24-65.			1-69
Y	US 4,367,752 A (Jimenez et al.) 11 January 1983, col. 6, lines 5-54.			1-69
Y	US 5,810,722 A (Heikkila) 22 september 1998, co	1-69		
	documents are listed in the continuation of Box C.		See patent family annex.	
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier application or patent published on or after the international filing date document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means		"T"	later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention	
		"X"	document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step	
		"Y"	when the document is taken alone document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is	
			combined with one or more other such being obvious to a person skilled in the	documents, such combination
"P" document published prior to the international filing date but later than the priority date claimed		"&" document member of the same patent family		
Date of the actual completion of the international search 27 September 2004 (27.09.2004) Name and mailing address of the ISA/US		Date of mailing of the international search report		
		Authoria	ed officer	T 20U4
Mail S Comm P.O. I	Stop PCT, Attn: ISA/US nissioner for Patents Box 1450 ndria, Virginia 22313-1450	Daniel Telephor		nio Zogan
acsimile No.	(703)305-3230 210 (second sheet) (July 1998)			/ //